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(Use as many sheets as necessary)

Complete if Known

Application Number	10/672,535
Filing Date	09/26/2003
First Named Inventor	Yigal Bejerano
Art Unit	2672 2155
Examiner Name	N/A - Bruckart
Attorney Docket Number	Y. BEJERANO 3-16-1-49-1

Sheet 1 of 1

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/BB/		Iraschko, et al., "A Highly Efficient Path-Restoration Protocol for Management of Optical Network Transport Integrity," IEEE Journal on Selected Areas in Communications, 18(5):779-793; May 2000	
/BB/		Orda, "Routing With End to End QoS Guarantees in Broadband Networks," IEEE/ACM Transactions on Networking; 7(3):365-374; June 1999	
/BB/		Kodialam, et al. "Restorable Dynamic QoS Routing," IEEE Communications Magazine, 40(6):72-81; June 2002	
/BB/		Ergun, et al., "An Improved FPTAS for Restricted Shortest Path," Information Processing Letters; 83(5):237-293; September 2002	
/BB/		Hassin, "Approximation Schemes for the Restricted Shortest Path Problem," Mathematics of Operations Research; 17(1):36-42; February 1992	
/BB/		Lorenz, et al., "A Simple Efficient Approximation Scheme for the Restricted Shortest Path Problem," Operations Research Letters; 28(5):213-219; June 2001	
/BB/		Suurballe, "Disjoint Path in Networks," Networks, 4:125-145; 1974	

Examiner Signature	/Benjamin Bruckart/	Date Considered	08/01/2007
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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